Serial No.

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

	E FOR, OFFICE USE ONLY
Date of filing in State Engineer's Office	SEP 1 0 2007
Returned to applicant for correction	
Corrected application filed	Map filed SEP 0 7 2007 under 76251
The applicant	
1932 Ivy Point LaneStreet and No. Or P.O. Box No	ofLas Vegas
Nevada 89134State and Zip code No.	hereby makes application for permission to appropriate
the public waters of the State of Nevada, as herein	nafter stated. (If applicant is a corporation, give date and place of
incorporation; if a copartnership or association given McBeath, Members, Cave Valley Ranch, LLC	ve names of members.) Willaim P. McBeath and Shannon M.
Is applicant a U.S. citizen? X Yes] No
Is applicant 21 years of age or older? Yes	No 🗆
become a citizen, and that they be 21 years of age	f the United State or have legally declared their intention to or older. Underground – Mike Urrutia Well No. 2
	One second foot equals 448.83 gallons per minute.
(a) If stored in accomplishing and the Control of t	One second foot equals 448.83 gallons per minute.
	zt
	Irrigation, power, mining, commercial, domestic or other use. Must limit to one major use.
4. If use is for:	e irrigated 120 a cres
	e irrigated 120 a cres.
	animals:
•	marks")
(d) Power:	
(1) Horse Power developed	
(2) Point of return of water to st	tream

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nade to the map filed with this application	Describe as being within a 40-acre subdivision of public
survey, and by course and distance to section corner, I	f on unsurveyed land, it should be so stated.
eference is made to the map filed with	T.10N.,R.63E. M.D.B. & M; W ½ NW ¼ Section 30, T.10N.,R.64E. M.D.B. & M. this application for Irrigation Usedivision. If on unsurveyed land, it should be so stated.
. Use will begin aboutJanuary 1	and end aboutDecember 31of each year.
Description of proposed works (Unde	er the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or sto	orage works.) Wheelline 1320' (each) 4X, pipe, 16" agricultural well, generator
specifications of your diversion or sto	orage works.) Wheelline 1320' (each) 4X, pipe, 16" agricultural well, generator
ditches and flumes, drilled well with pump and motor, etc.	orage works.) Wheelline 1320' (each) 4X, pipe, 16" agricultural well, generator
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ditches and flumes, drilled well with pump and motor, etc. Estimated cost of works \$150,000 Estimated time required to construct Estimated time required to complete Remarks: For use other than irrigation	works: two (2) years

\$250 FILING FEE MUST ACCOMPANY APPLICATION

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